

ECOSOFT P'URE BALANCE REVERSE OSMOSIS FILTER ON METAL RACK WITH PUMP



FILTRATION TECHNOLOGY:

- 5 micron PP sediment filter
- GAC coconut shell carbon filter
- AquaGreen filter
- 75 GPD RO membrane element
- AquaSpring mineralization filter
- Coconut shell carbon post-filter

SPECIFICATION:

Code	Flow capacity, LPD (GDP)	Inlet pressure, bar (psi)	Connections	Dimensions, H x W x D, mm (in)
MO675MBALPSECO	280 (75)	2–5 (29.0–72.5)	1/2"	485 x 410 x 195 (19.1 x 16.1 x 7.7)

COMPONENTS:

- Filter housing
- Pre-filters for P'URE Balance filter
- Membrane element 75 GPD (280 LPD)
- Ecosoft carbon post-filter for reverse osmosis filter
- AquaSpring mineralization filter
- 'Modern' ball valve faucet for purified water
- Plastic pressure tank (total vol. 12 L/3.2 gal, usable vol. up to 7 L/1.8 gal) and tank valve
- Feed water adapter, feed valve, drain saddle
- Pack of color tubes (4 pcs.) for convenient filter installation
- Service wrenches
- User manual

Unit weight (net/gross), kg: 11.95/13.70

lb: 26.6/30.2

Box dimensions, m: 0.59 x 0.46 x 0.30



KEY FEATURES:

1. The optimal and constant amount of natural calcium and magnesium minerals in water is 60-80 mg/L
2. **Recovery rate 50%** — AquaGreen technology conserves up to 20 000 litres of water per year
3. Maintenance-friendly due to self-standing metal rack
4. Designed for water systems with low pressure

WATER AFTER FILTER*:

Parameter	Value
Total mineral content, mg/L	60 - 80
Magnesium, mg/L	4 - 6
Calcium, mg/L	10 - 15
pH	7 - 8,5

* The indicators are determined under the following conditions: inlet water temperature is 20 °C, outlet water composition and filter operation parameters correspond to the recommended by the manufacturer, water consumption intensity is appropriate for a family of three. When the inlet water temperature decreases in winter, the mineral content in the treated water may be lower, and when the temperature increases in summer, it may be higher.

